

In accordance with 37 CFR §1.121 a marked up version of the above-amended paragraph(s) illustrating the changes introduced by the forgoing amendment(s) are provided in Appendix C.

### REMARKS

This preliminary amendment is provided in Response to the Notice to File Missing Parts of Nonprovisional Application. Applicant(s) request entry of this amendment in adherence with 37 C.F.R. §§1.821 to 1.825. This amendment is accompanied by a floppy disk containing the sequences (SEQ ID NOs:1-3) in computer readable form, and a paper copy of the sequence information that has been printed from the floppy disk.

The information contained in the computer readable form (floppy disk) was prepared through the use of the software program "PatentIn" and is identical to that of the paper copy.

This amendment contains no new matter. The amendments to the specification and/or claims are to provide a formal sequence listing and/or to provide appropriate cross-references to SEQ ID Numbers in accordance with 37 C.F.R. §§1.821 to 1.825. The sequence information provided herein finds support in the specification as filed.

If a telephone conference would expedite prosecution of this application, the Examiner is invited to telephone the undersigned at (510) 337-7871.

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Respectfully submitted,



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**APPENDIX A**

**VERSION WITH MARKINGS TO SHOW CHANGES MADE IN 09/994,227 WITH ENTRY  
OF THIS AMENDMENT**

**In the specification:**

Paragraph 174:

The sequence requirement for the hairpin ribozyme is any RNA sequence consisting of NNNBN\*GUCNNNNNN (where N\*G is the cleavage site, where B is any of G, C, or U, and where N is any of G, U, C, or A) (SEQ ID NO:3[  ]). Suitable MKP-1 of recognition or target sequences for hairpin ribozymes can be readily determined from the MKP-1 sequence. Certain appropriate sequences include, but are not limited to sequences used as targets for antisense molecules.